L Number	Hits	Search Text	DB	Time stamp
-	38	(voice same duplicat$).ab.	USPAT; US-PGPUB	2004/08/12 14:13
-	31	(voice same duplicat$).ab.	USPAT	2004/08/12 16:32
-	10	(voice same multicast$).ab.	USPAT	2004/08/13 09:03
-	11	(voice same (multicast$ broadcast$3) same rout$3).ab.	USPAT	2004/08/12 15:52
-	11	(voice same (multicast$ broadcast$3) same rout$3).ab.	USPAT	2004/08/12 16:26
-	37750	370/$.ccls.	USPAT	2004/08/12 16:33
-	10	(voice same duplicat$).ab. and 370/$.ccls.	USPAT	2004/08/12 16:33
-	4370	370/$.ccls. and (multicast$3 broadcast$3 send$3 transmitt$3) near10 voice	USPAT	2004/08/13 09:08
-	3009	370/$.ccls. and (multicast$3 broadcast$3 send$3 transmitt$3) near3 voice	USPAT	2004/08/12 17:07
-	604	370/$.ccls. and (multicast$3 broadcast$3 send$3 transmitt$3) near3 voice and (duplicat$3 replicat$)	USPAT	2004/08/12 17:01
-	2	370/$.ccls. and (multicast$3 broadcast$3 send$3 transmitt$3) near3 voice and (duplicat$3 replicat$) and (multicast$3 same (duplicat$3 replicat$)).ab.	USPAT	2004/08/12 18:21
-	22	370/$.ccls. and (multicast$3 broadcast$3 send$3 transmitt$3) near3 voice and multicast near10 (duplicat$3 repetit$3 replicat$3 copy$3)	USPAT	2004/08/12 17:21
-	22	(370/$.ccls. and (multicast$3 broadcast$3 send$3 transmitt$3) near3 voice) and (multicast$3 broadcast$3 send$3 transmitt$3) near3 voice and multicast near10 (duplicat$3 repetit$3 replicat$3 copy$3)	USPAT	2004/08/12 17:27
-	74	709/227,238.ccls. and (multicast$3 broadcast$3 send$3 transmitt$3) near3 voice	USPAT	2004/08/12 18:22
-	5	709/227,238.ccls. and (multicast$3 broadcast$3 send$3 transmitt$3) near3 voice and multicast$3.ab.	USPAT	2004/08/12 18:23
-	1245	(370/$.ccls. and (multicast$3 broadcast$3 send$3 transmitt$3) near3 voice) and voice and memory near10 (data$3 information$3 content$3)	USPAT	2004/08/12 18:52
-	9	(voice same multicast$).ab. and network near3 packet$3	USPAT	2004/08/12 19:18
-	7	((voice same multicast$).ab. and network near3 packet$3) and voice near10 data	USPAT	2004/08/12 19:19
-	7	(((voice same multicast$).ab. and network near3 packet$3) and voice near10 data) and multicast$3	USPAT	2004/08/12 19:19
-	4	((((voice same multicast$).ab. and network near3 packet$3) and voice near10 data) and multicast$3) and stor$3 near10 memory	USPAT	2004/08/13 10:39
-	4	((((voice same multicast$).ab. and network near3 packet$3) and voice near10 data) and multicast$3) and stor$3 near10 memory and user$1	USPAT	2004/08/12 19:22
-	3	((((voice same multicast$).ab. and network near3 packet$3) and voice near10 data) and multicast$3) and stor$3 near10 memory and user$1 and rout$3	USPAT	2004/08/12 19:22
-	38	(stor$3 same voice adj data near5 memory).ab.	USPAT	2004/08/12 19:50
-	3	(store same voice adj data near5 memory).ab.	USPAT	2004/08/12 19:48
-	973	(stor$3 same voice adj data near5 memory).ab. voice adj packet$	USPAT	2004/08/12 19:50
-	1	(stor$3 same voice adj data near5 memory same voice adj packet$3).ab.	USPAT	2004/08/12 19:52
-	6	(line adj card$3 same router$2).ab.	USPAT	2004/08/12 19:54
-	1	(line adj card$3 same rout$3).ab. and mu	USPAT	2004/08/12 19:54
-	2	(line adj card$3 same rout$3).ab. and multicast$3	USPAT	2004/08/12 19:54

—	2	(voice same multicast$).ab. and duplicat$	USPAT	2004/08/13 09:16
—	604	370/$.ccls. and (multicast$3 broadcast$3 send$3 transmitt$3) near3 voice and (duplicat$3 replicat$)	USPAT	2004/08/13 09:08
—	1	6049878.pn. and multicast$	USPAT	2004/08/13 09:14
—	1	(voice same multicast$).ab. and duplicat$ and multicast$ and voice adj data	USPAT	2004/08/13 09:16
—	1	(voice same multicast$).ab. and duplicat$ and multicast$ and voice adj data and voice near3 packet$3	USPAT	2004/08/13 09:17
—	21	multicast$ near3 voice near3 (packet$3 data information$3) and stor$ near3 memory	USPAT	2004/08/13 09:56
—	20	multicast$ near3 voice near3 (packet$3 data information$3) and stor$ near3 memory and rout$	USPAT	2004/08/13 09:56
—	2	multicast$ near3 voice near3 (packet$3 data information$3) and stor$ near3 memory and rout$ and router$3 and ‾pointer$3	USPAT	2004/08/13 10:05
—	8	multicast$ near3 voice near3 (packet$3 data information$3) and stor$ near3 memory and rout$ and router$3	USPAT	2004/08/13 10:09
—	5	(stor$ same voice near3 (data information$3 content$3) near3 memory near3 (router$2 server$2))	USPAT; US-PGPUB	2004/08/13 11:42
—	2	(stor$ same voice near3 (data information$3 content$3) near3 memory near3 (router$2 server$2))	USPAT	2004/08/13 11:42
—	2	(voice same multicast$).ab. and duplicat$ and multicast$	USPAT	2004/08/13 11:47
—	20	(line adj card$3 same rout$3).ab.	USPAT	2004/08/13 16:32
—	10	(router$3 near5 stor$3 near5 memory).ab.	USPAT	2004/08/13 16:37
—	8	(router$3 near5 stor$3 near5 memory).ab. and packet$3	USPAT	2004/08/13 16:40
—	57	(router$3 same voice).ab. and packet$3	USPAT	2004/08/13 16:41
—	1	(router$3 same voice).ab. and packet$3 and packet and router$3 near10 stor$3 near3 memory and voice adj packet$3	USPAT	2004/08/13 17:13
—	1	(router$3 same voice).ab. and packet$3 and packet and router$3 near10 stor$3 near3 memory and voice adj packet$3 and voice near10 data and voice near3 (packet$3 data)	USPAT	2004/08/13 17:33
—	166732	(fpga or (field programmable gate)).ab.	USPAT; US-PGPUB	2004/08/16 16:16
—	1031	(fpga or (field programmable gate) same accelerator).ab.	USPAT; US-PGPUB	2004/08/16 16:19
—	717	(fpga or (field programmable gate) same accelerator same multicast$3).ab.	USPAT; US-PGPUB	2004/08/16 16:21
—	716	(fpga or (field programmable gate) same accelerator same multicast$3 same voice).ab.	USPAT; US-PGPUB	2004/08/16 16:21
—	1974	(fpga or (field programmable gate) same accelerator same multicast$3 same voice same ip or (internet adj protocol)).ab.	USPAT; US-PGPUB	2004/08/16 16:22
—	716	(fpga or (field programmable gate) same accelerator same multicast$3 same voice same ip adj packet$).ab.	USPAT; US-PGPUB	2004/08/16 16:22
—	537	(fpga or (field programmable gate) same accelerator same multicast$3 same voice same ip adj packet$).ab.	USPAT	2004/08/16 16:24
—	49640	(fpga or (field programmable gate) same accelerator same multicast$3 same voice adj data same ip adj packet$ same mark adj field).ab. accelerator	USPAT	2004/08/16 16:27
—	4580	(fpga or (field programmable gate) same accelerator same multicast$3 same voice adj data same ip adj packet$ same mark adj field).ab. multicast	USPAT	2004/08/16 16:27
—	386	(fpga or (field programmable gate) same accelerator same multicast$3 same voice adj data same ip adj packet$ same mark adj field).ab. and rout$3	USPAT	2004/08/16 16:39

–	42	(fpga or (field programmable gate) same accelerator same multicast$3 same voice adj data same ip adj packet$ same mark adj field).ab. and router$3	USPAT	2004/08/16 16:28
–	2	(accelerator same router$3).ab. and ip	USPAT	2004/08/16 16:40
–	1	(accelerator same router$3).ab. and ip adj packet$3	USPAT	2004/08/16 16:37
–	8	mask adj field$ near10 advantage$	USPAT	2004/08/16 17:32
–	10	mask adj field$ near10 advantage$ and mask adj field$	USPAT; US-PGPUB	2004/08/16 17:42
–	1	utility near mask adj field$	USPAT; US-PGPUB	2004/08/16 17:43
–	2	mask adj field$ near3 (importan$ utilit$ advantag$ why)	USPAT; US-PGPUB	2004/08/16 17:46
–	1	(accelerator same router$3).ab. and ip and mask near10 field and accelerator$3	USPAT	2004/08/16 18:12
–	4000	pfga or (field adj programmable adj gate adj array)	USPAT	2004/08/16 19:03
–	3	(pfga or (field adj programmable adj gate adj array) same accelerator$3).ab.	USPAT	2004/08/16 19:06
–	22	(fpga or (field adj programmable adj gate adj array) same accelerator$3).ab. and accelerator$3 and array and fpga	USPAT	2004/08/16 19:19
–	5	(fpga or (field adj programmable adj gate adj array) same accelerator$3 router$3).ab. and accelerator$3 and array and fpga and mask and field	USPAT	2004/08/16 19:23
–	2	(fpga or (field adj programmable adj gate adj array) same accelerator$3 router$3).ab. and accelerator$3 and array and fpga and fpga near10 accelerator$3	USPAT	2004/08/16 19:45
–	7	(fpga or (field adj programmable adj gate adj array) same accelerator$3 router$3).ab. and accelerator$3 and array and fpga and fpga same accelerator$3	USPAT	2004/08/16 19:45